

Climax Molybdenum Company P.O. Box 220 Fort Madison, Iowa 52627 (319) 463-7151

Fax: (319) 463-7315

January 23, 1996

US EPA Region 7 ARTD/Iowa 726 Minnesota Avenue Kansas City, KS 66101

JAN 25 1996

-----VEU

IOWA SECTION

Dear Sir or Madam,

Attached is our Biennial Report for 1995. Our facility is normally conditionally exempt with little to no hazardous waste generation. However, in 1995 we cleaned out an old unused process which contained some hazardous material.

We should no longer be a large quantity generator on a regular basis.

Sincerely,

Thomas E. Anderson P. E.

Environmental Manager

TEA/cb Att.

Maga Melga RCRIS data entered

BY ARC SEE

ON 3 13 96

R00067565

RCRA Records Center

## JAN 25 1996

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

Climax Molybdenum Company

EPA ID NO:

LT. A. D. O. O. O. O. 2. 2. 2. 2. 6. 5. 3.



## OWA SECTION SECTION AGENCY

1995 Hazardous Waste Report

FORM IC

## IDENTIFICATION AND CERTIFICATION

			shie form
NSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazard	jous Wast	te Report booklet before completing	(IIIS 10111).
Sec. I Site name and location address. Complete A through H. Check the box 🗆 in information. Instruction page 10.	items A,	C, E, F, G, and H if same as label;	if different, enter corrections. If label is absent, enter
A. EPA ID No. Same as label $\square$ or $\rightarrow [E]$ $A_1$ $D_1$ $[O_1 O_1 O_2]$ $[C_2 C_2]$ $[C_3 C_3]$	B. Coun	ty Lee	
C. Site/company name	D. Has	the site name associated with this	EPA ID changed since 1993? □ 1 Yes Xo 2 No
Same as label or Climax Molybdenum Company  E. Street name and number. If not applicable, enter industrial park, building name, or oth	er physica	al location description.	
Same as label □ or → 2598 Highway 61  F. City, town, village, etc.		G. State Same as label	H. Zip Code Same as label
Same as label □ or → Fort Madison		LTIAI	15121612171 - LQ12121Q1
Sec. II Mailing address of site. Instruction page 10.			
A. Is the mailing address the same as the location address? SX 1 Yes (SKIP TO D 2 No (GO TO B)	SEC. III) Ox B)		
B. Number and street name of mailing address			
C. City, town, village, etc.		D. State	E. Zip Code
Sec. III Name, title, and telephone number of the person who should be contacted	d if quest	ions arise regarding this report. Inst	ruction page 10.
A. Please print: Last Name First name M.I.		B. Title Environmental	C. Telephone  13:1:9:14:6:3:-17:1:5:1  Extension: 2:2:4:
Anderson Thomas E		Manager	
Sec. IV "I certify under penalty of law that this document and all attachments very qualified personnel properly gather and evaluate the information submitted is, to significant penalties under Section 3008 of the Resource Conservation a	a. Dascu	of my migury are and holiof true	accurate and complete. I am aware that there are
knowing violations."  A. Please print: Last Name First name M.I.	<u> </u>	B. Title	
Anderson Thomas E		Environmental  D. Date of signature	Manager (0.1) (2.3) (9.6)
Thoms ( Anh			MO. DAY YR.

EPA ID NO.	⇒ \$
LI A ID NO.	

000.	Generator	Stati	us. Instruction page	s 10, 12.							
A. 1995	RCRA ger	erator	status	B. Reason for	not generating						
CHECK	ONE BOX	BELOV	V)								
				CHECK ALL T							
SX 1 LOG											
	SQG n generator	(Cont	inue to Box B)	ctivity Ments in box	( BELOW)						
				= + Olivy Hott-1	nazardou <b>s</b> waste						
ec.VI -	On-Site W	aste	Management Status	. Instruction p	ages 13, 14.						
. Stora	ge subject 1	o RCF	RA permitting requiren	nents	B. Treatment, disposa	al, or recycli	ng subject to	RCRA p	ermitting	C. RCRA-exempt treatment, disposal, or recycling	
			1		requirements	1			-	The desired disposar, of recycling	
						<u></u>				<del></del> _	
ec.VII -	Waste Mi	nimiz	ation Activity during	1994 or 1991							
			xpand a source reduct								
uring 19	194 or 199!	5?	pond o <u>source reduct</u>		B. Did this site begin 1995?	or expand a	recycling ac	tivity du	ring 1994 or	C. Did this site systematically investigate opportunitie for source reduction or recycling during 1994 or 199	
1 Yes 2 No					Zi Yes				i	□ 1 Yes	
					□ 2 No					X 2 No	
HECK Y	y of the fac ES OR NO	ctors I For E	isted below delay or ACH ITEM)	limit this site's a	ability to initiate new	or additiona	source redu	ction act	tivities in 1994	or 1995?	
<u>s</u>	No										
1	<u>X</u> 2	a.	Insufficient capita	al to install new	source reduction equ	ipment or in	nolement nev	V SOULTA	reduction practi	inne	
1 1	聚2 <b>聚</b> 2	b. c.	COCK OF (SCHINGS)	mitormation on	SOUICE reduction tech	minuae annli	aabla ta tha	:	. 1		
1	X 2	d.	000.00 10000000	IS NOT COUNTING	ally feasible: cost sav y decline as a result o	INDS ID WAS	te mananama	nt or pro	duction will no	esses t recover the capital investment	
1	<b>Ņ</b> 2	e.				IT Source rec	luction				
1	<b>₹</b> 2	f.	Permitting burden	s	iodon biocesses						
1 1	<b>2</b>	g.	Source reduction	previously imple	mented - additional re	duction doo	• nat annos-	*a ba *a	-k-:		
	2	h.	Searce (Conctinii	DICALORZIA IIIME	iireiileo • aoditional re	duction does	sanage ton 1	to be se		* •	
1	<b>£</b> 2	i.	anaila icaactioti	hicanonata iliMis	IIÆIILEO - AOOITINNAL re	duction does	s not appear	to be ec	onomically teas	ermitting requirements	
1	<b>4</b> 2	j.			ON BELOW!						
Did any ECK YE	of the fact S OR NO F	ors lis OR EA	ted below delay or lin ACH ITEM)	mit the site's ab	ility to initiate new o	additional	on-site or off	-site <u>recy</u>	cling activities	during 1994 or 1995?	
	No				•	Voa	<b>31</b> -				
	<b>X</b> 2	a.	Insufficient capital to	install new rec	ycling equipment or	<u>Yes</u> □ 1	<u>No</u> M(2	q.	Technical limi	itations of production processes inhibit shipments off-	
	<b>聚</b> 2	b.	implement new recyc	ling practice ormation on recy	rclina techniques	п 1			site for recyc	cling	
			Lack of technical information on recycling techniques								
	<b>SX</b> 2	C.	Recycling is not economically feasible; cost savings								
			nvestment X & Unable to identify a market for recycled materials								
r-ek	<b>X</b> 2	d.	Concern that product	at product quality may decline as a result of  1							
	<b>X</b> 2	e.	recycling Requirements to mani	fest wastes inhi	bit shipments of	<b>-</b> 1	<b>₹</b> 2	m.	Recycling prev	viously implemented - additional recycling does not economically feasible	
	<b>S</b> X 2	1	off-site for recycling Financial liability provi			<b>- 1</b>	<b>X</b> 2	n.	Recycling prev	viously implemented - additional recycling does not	
	_	ı	recycling		humania att. 2016 101	<b>-</b> 1	<del>7,</del> 2	0.	appear to be	feasible due to permitting requirements Y COMMENTS IN BOX BELOW)	
									,	a con below)	

Page 2 of  $\underline{7}$ 

BEFORE COPYING	FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:
SITE NAME:	Climax Molybdenum Company
EPA ID NO:	Ξ <sub>1</sub> , A <sub>1</sub> D <sub>2</sub> Q <sub>1</sub> Q <sub>1</sub> Q <sub>2</sub> Q <sub>1</sub> Q <sub>1</sub> Q <sub>1</sub> Q <sub>1</sub> Q <sub>2</sub> Q <sub>3</sub> Q <sub>4</sub> Q <sub>5</sub> Q <sub>5</sub> Q <sub>5</sub> Q <sub>5</sub>
INSTRUCTIONS	Road the detailed instructions beginning on page 15 of the 100E Handrick Warts D.



## U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

Sec. II A. Waste description - Instruction page 18.  Fluorescent Light Bulbs  8. EPA hazardous waste code Page 19.  D. Ol		AND MANAGEMENT
Fluorescent Light Bulbs  8. EPA hazardous waste code Page 19.  D. SIC code Page 19.  D. SIC code Page 19.  E. Origin code   1 Page 18   F. Source code Page 20.  System   Type   L <sup>N</sup>   LA   1 Page 18   F. Source code Page 20.  Bee. II   A. Quantity generated in 1994   B. Quantity generated in 1995   C. UOM   Density   Page 21.  Page 21.  D. SITE PROCESS SYSTEM 1  ON-SITE PROCESS SYSTEM 1  On-site process system type   Quantity treated, disposed, or recycled on site in 1995   Page 22.  I. A. Quantity readed, disposed, or recycled on site in 1995   Page 22.  I. A. Quantity readed, disposed, or recycled on site in 1995   Page 22.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 22.  I. A. Quantity readed, disposed, or recycled on site in 1995   Page 22.  I. A. Was any of this waste shipped off-site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity treated, disposed, or recycled on site in 1995   Page 23.  I. A. Quantity shipped in 1995   Page 23.	INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardou	is Waste Report booklet before completing this form.
B. EPA hazardous waste code Page 19.  D. SIC code Page 19.  E. Origin code	Sec. I A. Waste description - Instruction page 18.	
D. SIC code Page 19.  C. Origin code L. Page 19 F. Source code Page 20.  C. System Type L. L. CRA - radioactive mixed Page 20.  C. UDM Page 21.  D. D. Did this site on any of the following to this waste treat on site, disposed on site, recycle on site, of site. or discharge to a serveritority Page 21.  D. D. Did this site on any of the following to this waste treat on site, disposed on site, recycle on site. or discharge to a serveritority Page 21.  D. D. D. Did this site on any of the following to this waste treat on site, disposed on site, recycle on site. or discharge to a serveritority Page 21.  D. D		
D. SIC code Page 19.  3		C. State hazardous waste code Page 19.
Sec. II  A. Quantity generated in 1994 B. Quantity generated in 1995 C. UDN Page 21.  Density page 21.  La_ 9, 9, 9  C. UDN Page 21.  Density page 22.  Density page 22.  Density page 23.  Density page 24.  Density page 21.  Density page 22.  Density page 21.  Density page 22.  Density page 21.  Density page 22.  Density page 22.  Density page 23.  Density page 24.  Density page 21.  Density page 21.  Density page 22.  Density page 21.  Density page 21.  Density page 22.  Density page 21.  Density page 21.  Density page 22.  Density page 22.  Density page 23.  Density page 24.  Density page 24.  Density page 24.  Density page 25.  Density page 26.  Density page 27.  Density page 28.  Dens		
Instruction Page 21.  Page 22.  Page 22.  Page 22.  Page 22.  Page 22.  Page 23.  Page	System	Page 20. Page 20.
Instruction Page 21.  Page 22.  Page 22.  Page 22.  Page 22.  Page 22.  Page 23.  Page		
ON-SITE PROCESS SYSTEM 1  On-site process system type Page 22.  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Page 22.  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Page 22.  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on site in 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type Ouantity treated, disposed, or recycled on 1995  On-site process system type On-site process system type On-site process system type On-site process system t		Page 21. site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.
On-site process system type Page 22.  A. Was any of this waste shipped off-site in 1995  Sec.III  A. Was any of this waste shipped off-site in 1995  Site 1  B. EPA ID No. of facility waste was shipped to Page 23.  I, A, D, O, O, O, I, O, Page 23.  Site 2  B. EPA ID No. of facility waste was shipped to Page 23.  A. Did new activities in 1995 result in minimization of this waste?  A. Did new activities in 1995 result in minimization of this waste?  A. Did new activities in 1995 result in minimization of this waste?  D. Quantity treated, disposed, or recycled on site in 1995  A. Uses (CONTINUE TO BOX B)  C. System type shipped to Page 23.  M. O, I Page 24.  C. Other effects Page 25.  D. Quantity recycled in 1995 due to new activities in land index Page 25.  D. Quantity Page 26.  Index Page 25.  D. Quantity Page 26.  Index Page 25.		□ 1 Yes (CONTINUE TO SYSTEM 1) □ 1 Ibs/gai □ 2 sg
Page 22. in 1995  A. Was any of this waste shipped off-site in 1995  Sec.III  A. Was any of this waste shipped off-site in 1995  A. Was any of this waste shipped off-site in 1995  A. Was any of this waste shipped off-site in 1995  B. EPA ID No. of facility waste was shipped to Page 23.  I A D O O O I O O O O O O O O O O O O O O O		ON-SITE PROCESS SYSTEM 2
A. Was any of this waste shipped off-site in 1995  2 No (SKIP TO SEC IV)  Site 1  B. EPA ID No. of facility waste was shipped to Page 23.  I, A, D, O, O, O, I, O, 9, B, 2, 7, M, O, I, 9  B. EPA ID No. of facility waste was shipped to Page 23.  I, A, D, O, O, O, I, O, 9, B, 2, 7, M, O, I, 9  B. EPA ID No. of facility waste was shipped to Page 23.  Site 2  B. EPA ID No. of facility waste was shipped to Page 23.  A. Did new activities in 1995 result in minimization of this waste?  A. Did new activities in 1995 result in minimization of this waste?  D. Off-site availability, code Page 23.  M. Did new activities in 1995 result in minimization of this waste?  D. Q No (THIS FORM IS COMPLETE)  B. Activity Page 24.  C. Other effects Page 25.  D. Quantity recycled in 1995 due to new activities  E. Activity/production F. 1995 source reduction quantity Page 26.  Page 25.	Page 22. in 1995	
Instruction page 22.	L <sub>M</sub>	[M]
Page 23.  I A D O O O O O O O O O O O O O O O O O O		
Page 23.  Page 25.	Page 23.	Page 23. availability code Page 23.
Sec. IV  A. Did new activities in 1995 result in minimization of this waste?   1 Yes (CONTINUE TO BOX B)  Instruction page 24.  2 No (THIS FORM IS COMPLETE)  3. Activity Page 24.  C. Other effects Page 25.  Page 25.  D. Quantity recycled in 1995 due to new activities in 1995 source reduction quantity Page 26.  Page 25.	Page 22	Page 23. availability, code Page 23.
Instruction page 24.  2 No (THIS FORM IS COMPLETE)  3. Activity Page 24.  C. Other effects Page 25.  D. Quantity recycled in 1995 due to new activities Page 25.  Page 25.  D. Quantity recycled in 1995 due to new activities index Page 25.  D. Quantity recycled in 1995 due to new activities Page 25.		LM 1 age 25.
Instruction page 24.  3. Activity Page 24.  C. Other effects Page 25.  D. Quantity recycled in 1995 due to new activities Page 25.  D. Quantity recycled in 1995 due to new activities Page 25.  D. Quantity recycled in 1995 due to new activities Page 25.	Sec. IV A Did new activities in 1995 result in minimization of this waste?	CONTINUE TO BOY B)
Page 25. index Page 25.	Instruction page 24.	THIS FORM IS COMPLETE)
	Page 25.	
3210		
Comments:	Comments:	
Sec. 1 Box H Used Lightbulbs		

FORE COPYING		SITE IDENTIFICATION LABEL		W. June	S STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY
re name:	Climax	k Molybdenum Co	mpany	— Recorded	PROTECTO	1995 Hazardous Waste Report
A ID NO:	LI A D	<u>. 0. 0. 0</u> . <u>. 2. 2. 2</u> . ı	6: 5: 3:		iM	WASTE GENERATION AND MANAGEMENT
ISTRUCTIONS:	Read the deta	iled instructions beginning on p	age 16 of the 1995 Hazardou	is Waste Report booklet befo	ore completing this fo	rm.
		ion - Instruction page 18.				
		drum of paint			nda Dago 10	
3. EPA hazardo	us waste code P		1	C. State hazardous waste	code rage 19.	
		0,0,3,			NA	
D. SIC code P	·	E. Origin code [] Page 19 System Type [M]	F. Source code Page 20.	G. Point of measurement Page 20.	H. Form code Page 20 LB_12_10_19_	I. RCRA · radioactive mixed Page 20.
Sec. II	Instruction Page	erated in 1994 B. Quantity ge 21. Page 21.		Page 21.  5 9.5	site, dispring sewer/P0  1 1 Yes  2 sg X 2 No	is site do any of the following to this waste: treat o ose on site, recycle on site, or discharge to a TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROC On-site proces Page 22.	CESS SYSTEM 1	Quantity treated, dispos		On-SITE PROCESS SYSTEM ty Page 22.	rpe Quantity in 1995	treated, disposed, or recycled on site
Sec.III	A. Was any of	this waste shipped off-site in	1995	JE TO BOX B)		
	Instruction pag	B. EPA ID No. of facility wa	LI Z NO (SKIF 10	C. System type shipped Page 23.	Page 23. 1	E. Total quantity shipped in 1995 Page 23.  L. J. S. J. S. L. L. L. L. J. J. S. J. S. L.
	Site 2	B. EPA ID No. of facility wa Page 23.	ste was shipped to	C. System type shipped Page 23.	to D. Off-site availability, code Page 23.	Page 23.
Sec. IV	A. Did new a	ctivities in 1995 result in minir	nization of this waste? □ 1	Yes (CONTINUE TO BOX B) No (This form is comple	TE)	
	Instruction pa	ge 24. C. Other effects Page 25.	D. Quantity recycled in 19 Page 25.	95 due to new activities E	. Activity/production F ndex Page 25.	. 1995 source reduction quantity Page 26.
B. Activity	raye 24.	1				

BEFORE COPYING	FORM, ATTACH	SITE IDENTIF	CATION LABEL	OR ENTER:		JHITEO STAR	\$0. Z.	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME:			lenum Cor			To the state of th	A SERIC	
one mane.						RANGE PROTEC	, AD	1995 Hazardous Waste Report
EPA ID NO:	<u>IAD</u>	999	222	653		FORM		
						GM		WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS:	Read the detai	led instructions	beginning on pa	age 16 of the 1995 Hazardou	s Waste Report book	let before con	npleting this fo	orm.
	. Waste descripti							
	Lab Pacl							
B. EPA hazardou	is waste code Pa			<u> </u>	C. State hazardous	waste code F	Page 19.	
			D 0, 0, 2	1				
			D <sub>1</sub> 0 <sub>1</sub> 0 <sub>1</sub> 8	U 1, 2, 2,		N	I, A, , ,	<del></del>
					G. Point of measure			I. RCRA - radioactive mixed Page 20.
D. SIC code Pa	ls	vstem	i	Source code Page 20.	Page 20.	Page	20. 0, 0, 1,	_2
_3_3	39 1	ype LM		[A] 9 [4]		LP.I	이이크	
Sec. II	A. Quantity gener Instruction Page		B. Quantity gene Page 21.	erated in 1995	C. UOM Page 21.	Density	site, dispo	s site do any of the following to this waste: treat on use on site, recycle on site, or discharge to a TW? Page 21.
	1 1 1 1	ا ، 0		<u> </u>		l• ll bs/gal □ 2 sg	13.7	(CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROCE	SS SYSTEM 1				ON-SITE PROCESS	SYSTEM 2		
On-site process	system type		treated, disposed	d, or recycled on site	On-site process sys Page 22.	tem type	Quantity in 1995	treated, disposed, or recycled on site
Page 22.		in 1995	<u> </u>	<u>                                     </u>	LM			<u></u> •
Sec.III	A. Was any of the lastruction page		ed off-site in 19	95 🔀 1 Yes (CONTINUE 🔂 2 No (SKIP TO SI				
Sin	e 1	B. EPA ID No.	of facility waste	was shipped to	C. System type shi Page 23.	ipped to D. O	Iff-site lability code	E. Total quantity shipped in 1995 Page 23.
		Page 23.	0, 5, 5,	1, 4, 1, 3, 7, 8,	LM 0 4		e 23. <u>1</u>	5,2,5
Si	te 2	B. EPA ID No.	of facility waste	e was shipped to	C. System type sh		)ff-site	E. Total quantity shipped in 1995
		Page 23.	0.1.0	205 127.	Page 23.	Post	ilability, code e 23. 1	Page 23.
		L A D	(OLTIO)	3, 9, 5, 1, 2, 7,	<sub>_м_0,4</sub>	<u> </u>	<u></u>	
Sec. IV	A. Did new acti	vities in 1995	result in minimiza	ation of this waste? 🗆 1 Ye	s (CONTINUE TO BO	Х В)		
	Instruction page	24.		¥ 2 No	(THIS FORM IS CO	MPLETE)	Inroduction IF	1995 source reduction quantity Page 26.
B. Activity Pa	ige 24.	C. Other effec	ts Page 25.	D. Quantity recycled in 1995 Page 25.	and to new activitie	index Pag		danier's
<b>=</b>		1		i e				

Comments:

Section I, Box B U208

□ 2 No

BEFORE COPYING SITE NAME:		i site identifica ax Molýbd				TO STATES TO STA	19	U.S. ENVIRONMENTAL PROTECTION AGENCY  95 Hazardous Waste Report
EPA ID NO:	I A D	0,0,0,	2, 2, 2, _	6, 5, 3,		FORM GM		WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS:	Read the detai	led instructions b	eginning on pa	ge 16 of the 1995 Hazardou	us Waste Report booklet	t before complet	ting this form	
Sec. I A.  B. EPA hazardous	Clean-			n building ren	ovation  C. State hazardous wa	aste code Page	19.	
D. SIC code Pag	e 19.	O <sub>1</sub> O <sub>1</sub> 7 <sub>1</sub> T.  Origin code C. System  Type CM	Page 19 F.	Source code Page 20.	G. Point of measurement Page 20.		code I.	RCRA - radioactive mixed Page 20.
Ir	nstruction Page		ge 21.	rated in 1995 $1_{1}3_{1}3_{1}2_{1}0_{1}.$		Density  • • • • • • • • • • • • • • • • • • •	site, dispose sewer/POTW	ite do any of the following to this waste: treat on on site, recycle on site, or discharge to a ? Page 21. CONTINUE TO SYSTEM 1) KIP TO SEC. III)
ON-SITE PROCESS S Page 22.	SS SYSTEM 1	Quantity tre	ated, disposed	, or recycled on site	ON-SITE PROCESS SY On-site process system Page 22.	YSTEM 2 m type	in 1995	ated, disposed, or recycled on site
Sec.III	Colored Color	his waste shipped	off-site in 19	95				
Site	1	B. EPA ID No. of Page 23.		was shipped to $6 \cdot 2 \cdot 2 \cdot 4 \cdot 6 \cdot 4$	C. System type shipp Page 23.	availabili	ity code P	Total quantity shipped in 1995 Page 23.
s Site	e 2	B. EPA ID No. of Page 23.		was shipped to	C. System type shipped Page 23.	availabili Page 23	ity, code   F	E. Total quantity shipped in 1995 Page 23.
	A. Did new acti			tion of this waste? □ 1 Y	lo (THIS FORM IS COME	PLE IE)		
B. Activity Pag		C. Other effects	Page 25.	D. Quantity recycled in 199 Page 25.	5 due to new activities	E. Activity/pro- index Page 2	duction F. 19 5.	95 source reduction quantity Page 26.

□ 2 No

Comments:

BEFORE COPYING FO		site identification label k Molybdenum Co		· ENVIRONME	UNITED STATES	1	U.S. ENVIRONMENTAL PROTECTION AGENCY 1995 Hazardous Waste Report
EPA 10 NO: L	I, A, D	0, 0, 0, 2, 2, 2	6 <sub>1</sub> 5 <sub>1</sub> 3 <sub>1</sub>		FORM GM		WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: R	ead the detail	ed instructions beginning on p	age 16 of the 1995 Hazardou	s Waste Report booklet I	before completin	ng this for	m.
Sec. ! A. W B. EPA hazardous w	Waste			s washer C. State hazardous was	te code Page	19.	
D. SIC code Page	19. E.	Origin code Ll Page 19 ystem	F. Source code Page 20.	G. Point of measuremen Page 20.		ode	I. RCRA - radioactive mixed Page 20.
	ruction Page 2	ated in 1994 B. Quantity ger 21. Page 21.		C. UOM Page 21.	• <u>                                    </u>	site, dispos sewer/POT	site do any of the following to this waste: treat on ie on site, recycle ón site, or discharge to a W? Page 21. (CONTINUE TO SYSTEM 1) SKIP TO SEC. III)
ON-SITE PROCESS On-site process sys Page 22.	SYSTEM 1	Quantity treated, dispose in 1995	d, or recycled on site	ON-SITE PROCESS SYS On-site process system Page 22.	type (	in 1995	reated, disposed, or recycled on site
Sec.iii A.	Was any of th	nis waste shipped off-site in 1	995 X 1 Yes (CONTINUE 2 No (SKIP TO SE				
Site 1	ļ	22. 3. EPA ID No. of facility wast Page 23. L I. A. D. L O. 9. 8.	e was shipped to	C. System type shipped Page 23.	availability	y code	E. Total quantity shipped in 1995 Page 23. L. J. J. J. J. J. 6.18.13.1 • L.4.1
Site 2		B. EPA ID No. of facility wast Page 23.	e was shipped to	C. System type shippe Page 23.	availabilit Page 23.		E. Total quantity shipped in 1995 Page 23.
	Did new activ		ation of this waste? □ 1 Ye	(THIS FORM IS COMPL	ETE)		
B. Activity Page	24.	C. Other effects Page 25.	D. Quantity recycled in 1995 Page 25.	due to new activities			995 source reduction quantity Page 26.

Comments:

₹2 No

<u>N</u>A. . \_\_



F R O M



P.O. BOX 220 • FORT MADISON, IOWA 52627

TO:

US EPA Region 7 ARTD/Iowa 726 Minnesota Avenue Kansas City, KS 66101

JRSP